उत्तर प्रदेश में नये डाकघरों का खोला जाना

*357. श्री सत्य प्रकाश मालवीय : क्या संचार मंत्री यह बताने की कृपा करेंगे कि :

(क) क्या सातवीं पंचवर्षीय योजना की शेष अवधि के दौरान उत्तर प्रदेश के ग्रामीण क्षेत्रों में और अधिक डाकघर खोलने का कोई प्रस्ताव है, और

(ख) यदि हां, तो उसका ब्यौरा क्या है ?

संचार मंत्री (श्री वीर बहादुर सिंह) : (क) जी हां ।

(ख) सातवीं योजना के दो शेष वर्षों अर्थात् 1988-89 और 1989-90 में, प्रत्येक वर्ष में, 275 नए ग्रामीण डाकघर खोलने का प्रस्ताव है ।

Rejection by 1SRO of solar cell Manu factured by BHEL

$58. SHK| LAL K. ADVANI: SHRI ASHWANI KUMAR:

Will the Minister of ENERGY be pleased to state:

(a) whether - it is a fact thai the entire]oi of solar cells manufactured by Bharat Heavy Electrical, Limfted (BHEL) at its Rs. 40 lakh specially created facility at Bangalore, was rejected by Indian Space Research Organisation (ISRO) as the cells were not found to be oi acceptable space grade quality and that the order Ifor about 1,17.0(10 solar cells placed by ISRO in August, 1981. could not be executed till March. 1985; and

(to) if so, what are the details in this regard and the overall profitlloss earned >*n* this project by BHEL?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) and (b) The manufacture of sola,- cells for spice applications involves complex developmental efforts. The Indian Space Research Organisation (ISRO) entered into a development and supply contract for 1,17,-000 (90,000 space qualified and 27,000 non-space qualified) solar cells with Bharat Heavy Electrical., Limited (BHEL) in July. 1981. A specific purchase order for 10,000 space qualified and 3,000 non-space qualified solar cells was placed on BHEL in August, 1981. BHEL obtained the basic technology from the Bhabha Atomic Research Centre and established additional facilities at a total cost of Rs. 39.38 lakhs including some common facilities which could be used for other products also. By March, 1985 BHEL supplied about 2*000 soIar cells. Though the cells came close to meeting acceptable quality, they did not fully meet ISRO's special specification for space quality cells. BHEL did not continue its efforts further due to techno-econonn'c reasons. The contract was terminated in August. 1986. The loss incurred by BHEL in this project is estimated ai Rs. 45.14 lakhs. Some of the facilities created are however being used for regular production, of power devices as well as solar cells for terrestrial applications.

Upgrading of rural Telecommunication Net-Work

*359. SHRIMATI RENUKA CHOW DHURY:

SHRT MUKHTIAR SINGH-MALIK: will the Minister of COMMUNICA TIONS be pleased to state:whether there is any proposal under Government', consideration to up grade the rural telecommunications net -K in the country;Ok (b) if so what are the names of the Mates selected for the purpose: and

fe) how much fund, haw been allocated therefor?